Form C-20m-8, '52(A202)

line of Feb. 1.

UNIVERSITY OF CALIFORNIA COLLEGE OF AGRICULTURE AGRICULTURAL EXPERIMENT STATION

Annual Summary Statement of Progress for year ending Dec. 31, ...

This Summary is in addition to, not in place of, more complete reports of progress prepared periodically and at least once a year with a dead-

Project No	2420	******************************
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Campus and Division or Department

DATE SACRASTY 1917

Title: Post Land Conservation

Personnel:

H. B. Comulte

Principal results of year:

A portable weather station was installed in the center of Rindge Island (sums location as in 1955). Last year's data were corresponded with respect to promise ing direction of strong winds, which is a little north of west and which was fabulated as MM. Shout 75% of all winds above 10 mph were from this direction as an average over the period Harch till September. This percentage was smaller than 75% in the Spring, but higher in suggest, like last year the most frequent encarrence of strong was during May and June and a quick decline afterwards.

Different from last year was the occurrence of strong northerly winds an advantal days during 1956, and also that by comparison this year's number of critical winds (15 mph or more) was decreased by about 50%.

Publications:

(If more space is needed, use back of this sheet.)

Form C-9cm-3,'52(A202)

UNIVERSITY OF CALIFORNIA COLLEGE OF AGRICULTURE AGRICULTURAL EXPERIMENT STATION

Project No				
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Annual Summary Statement of Progress for year ending Dec. 31, 26... This Summary is in addition to, not in place of, more complete reports of progress prepared periodically and at least once a year with a dead-line of Feb. 1.

Campus and Division or Department Ling

Title: Park Larri Conservation

Personnel:

H. S. Somith

Principal results of year:

A portable westher station was installed in the center of Mindge Talend (space location on in 1955). Lest year's data were corresponded with respect to revailing direction of atrong winds, which is a little morth of west and which was talented as will. About 75% of all winds above 10 aph were from this direction as an average over the period Sarch till Deptweber. This percentage was realiser than 75% in the appring, but higher in masser. Like last year the ment frequent occurrence of atrong winds was during May and June and a make decline afterwards.

Different from Last year was the occurrence of strong northerly winds on several days during 1956, and also that by comparison this year's number of oritical winds (15 apr) or more) was decreased by about 306.

Publications: